



EXTERNAL SKIVING MACHINE (SF - 50ASM)

The SF – 50ASM is a machine intended to the hydraulic hose preparation for swaging (crimping). It is designed to skive without effort 1 wire braided to 4 , 6 spiral hoses (100R12-R13) from ¼” to 2” ID.(from size 4 to size 32)

It's skiving tool in treated .It's can to use 4 edge and adjustable. It is perfect to answer the needs of companies of services and is ideal with electrical swaging (crimping) machines .

PERFORMANCES / CAPACITIES

Hose types : textile / wire braided / multispiral hoses
 Diameter : ¼” to 2” ID. (textile braided and wire braid)

Dimension : 34 x 51 x 33 cm. (W x L x H)

EQUIPMENT

Skiving tool : Can use 4 edge (4 in 1) Adjustable, ¾”x¼”x 4”
 Tools : 9 mandrels (¼” – 2”)

PRESENTATION

Machine : on bench or support
 Treatment of surface : oven painting / burnishing
 Anticorrosion treatment : electrolytic bath
 Standard colors : black and yellow

ELECTRICITY

Motor : 220/380 V. – 50 Hz – 1/3 Hp (Single Phase)
 Rotation speed : 2840 RPV.
 Rotational motion of the motor : arrow
 Connection : star connection
 Motor stop : button

SAFETY / ENVIRONMENT

Covering : total